

REMARKS

Applicant has carefully reviewed and considered the Notice of Allowance mailed on February 11, 2004. After a review of the specification and drawings, Applicant has amended the specification and drawings to correct errors in certain reference numerals and grammar. Reference numerals were added to or changed in the figures to match those of the text, and certain reference numbers were added to or changed in the text to match those of the Figures. The context of the original drawings and specification support these changes. No new matter is added. No reexamination of the claims is needed.

CONCLUSION

Applicant respectfully submits that the claims are in condition for allowance and notification to that effect is earnestly requested. The Examiner is invited to telephone Applicant's attorney (952-278-3501) to facilitate prosecution of this application.

If necessary, please charge any additional fees or credit overpayment to Deposit Account No. 502931.

Respectfully submitted,

MARK L. JENSON et al.

By his Representatives,

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Date 2 March 2004 By Charles A. Lemaire
Charles A. Lemaire
Reg. No. 36,198

CERTIFICATE UNDER 37 CFR 1.8: The undersigned hereby certifies that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail, in an envelope addressed to: Commissioner for Patents, P.O.Box 1450, Alexandria, VA 22313-1450 on this 2nd day of March, 2004.

Charles A. Lemaire

Name

Charles A. Lemaire
Signature



Fig. 7

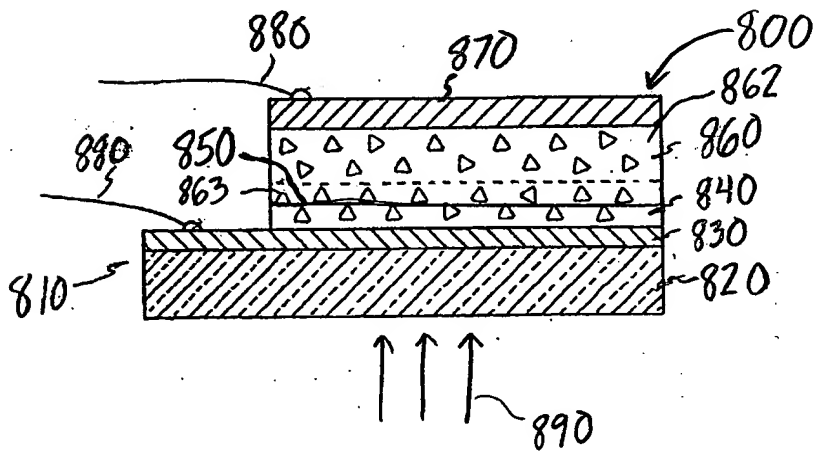
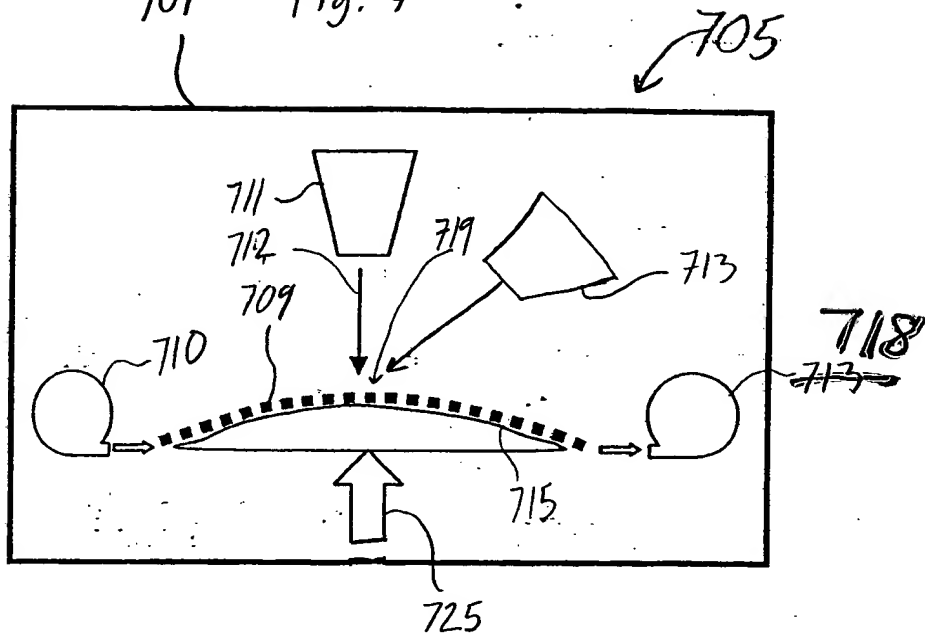
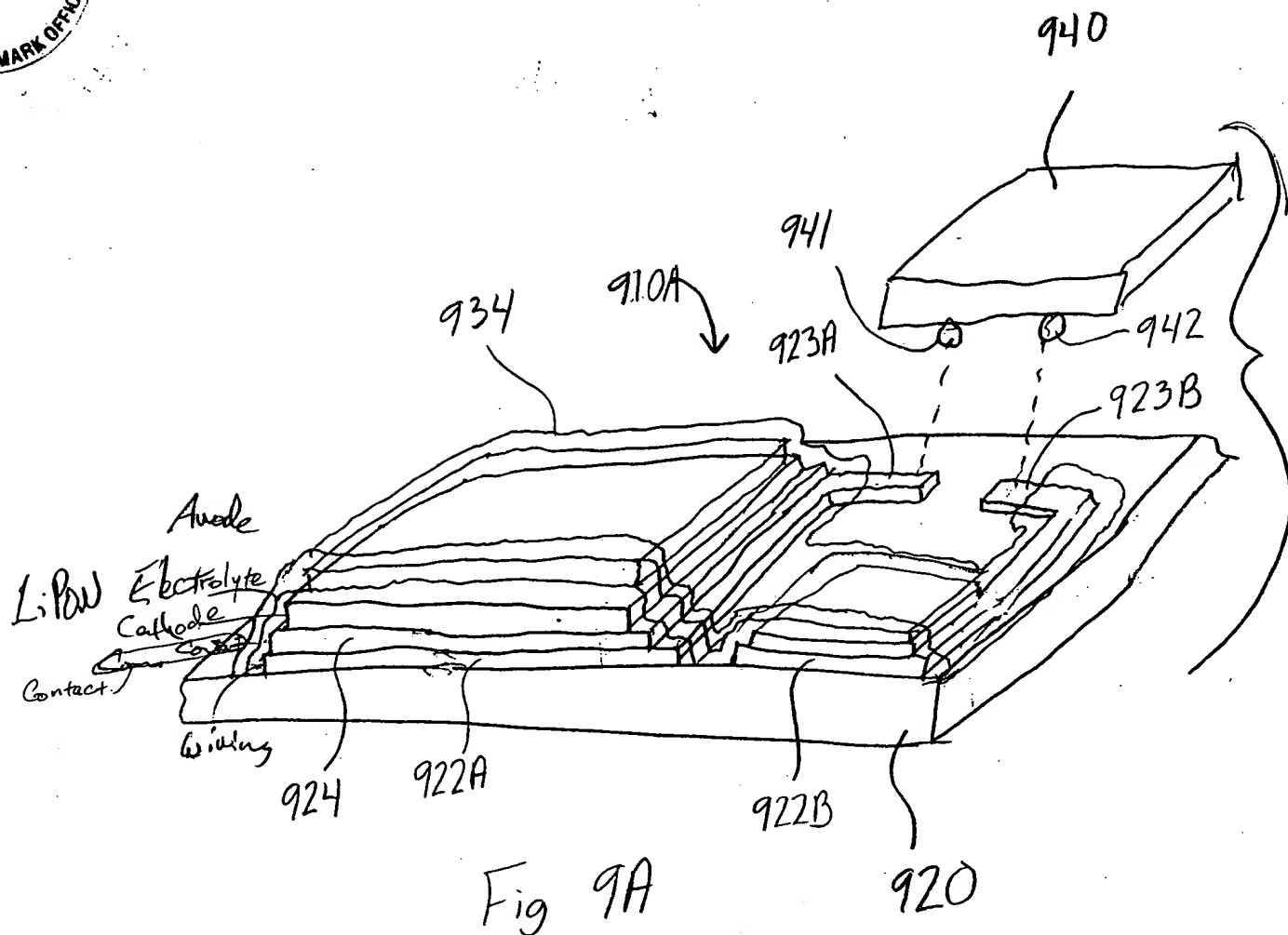


Fig. 8



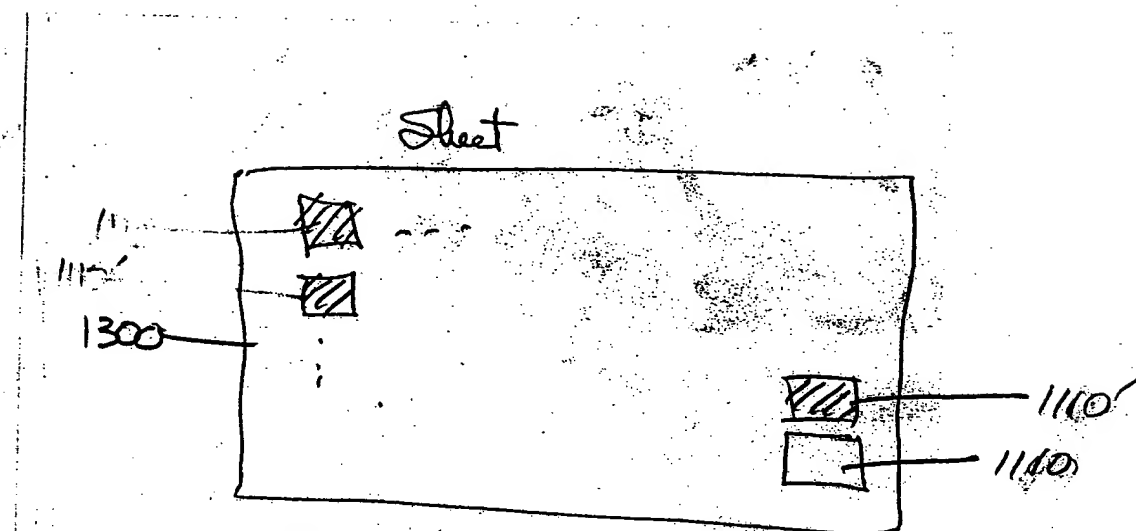


FIG 15I

or egg carton vacuum form
onto form

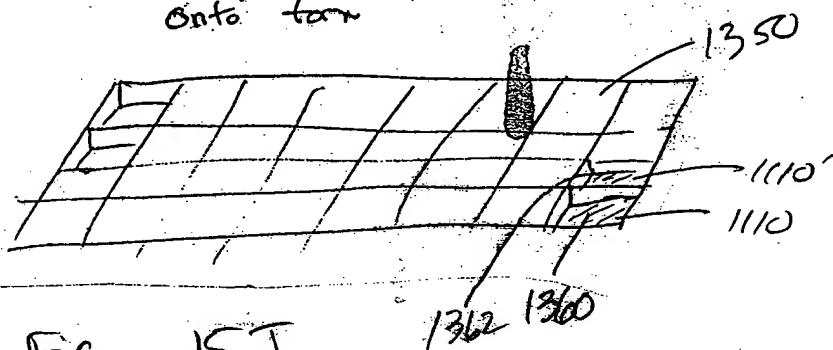


FIG 15J

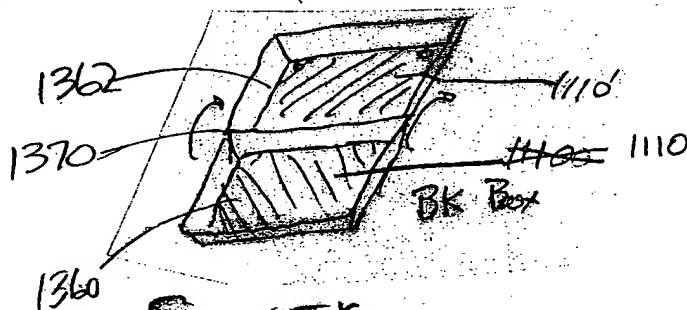


FIG 15K

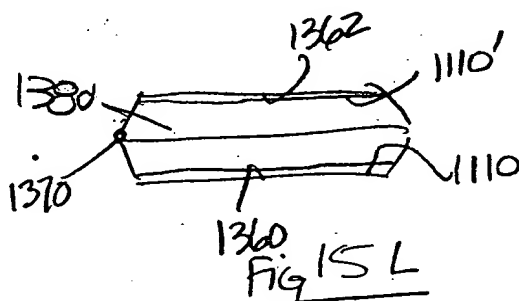


FIG 15L



Fig 16A



Fig 16B

Sensor Card



Fig 16C



Fig 16D

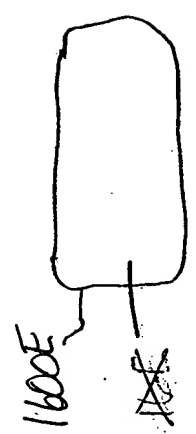


Fig 16E

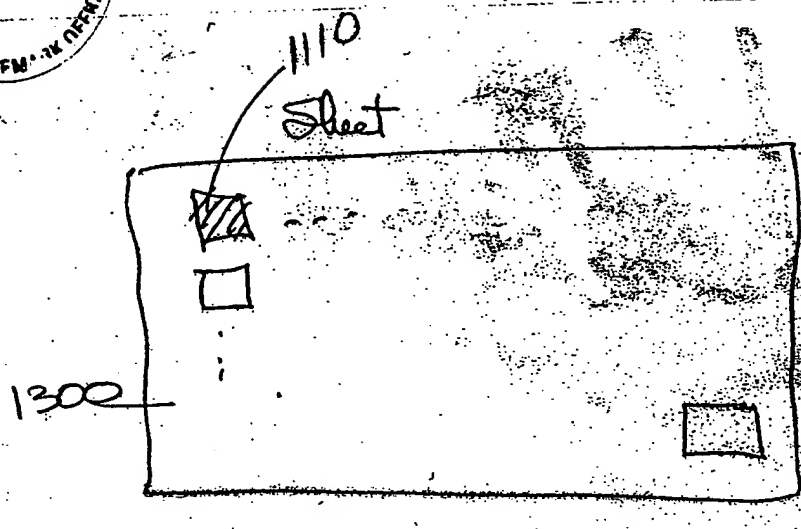


Fig 15A

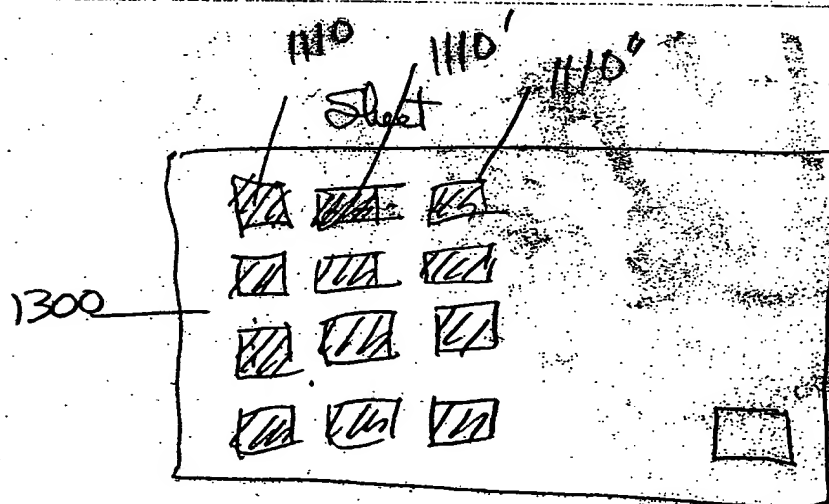
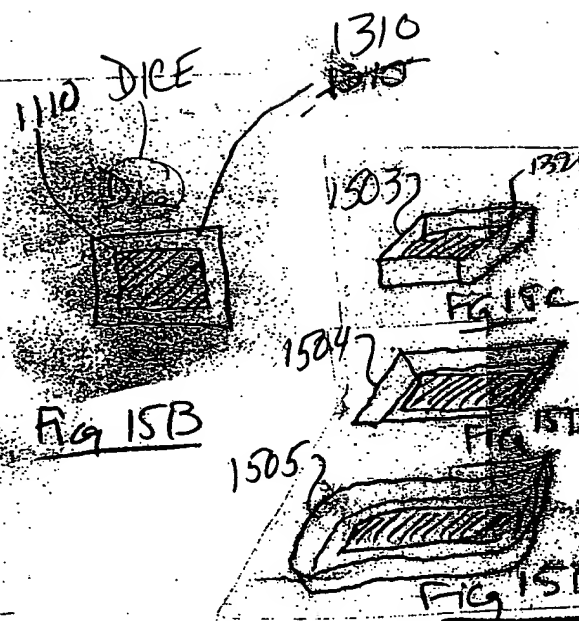


Fig 15C

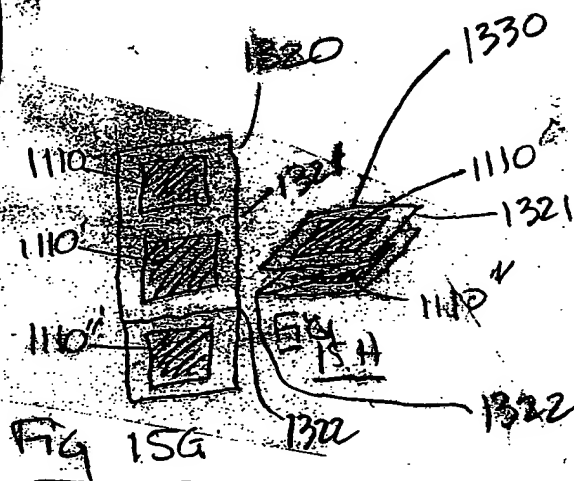
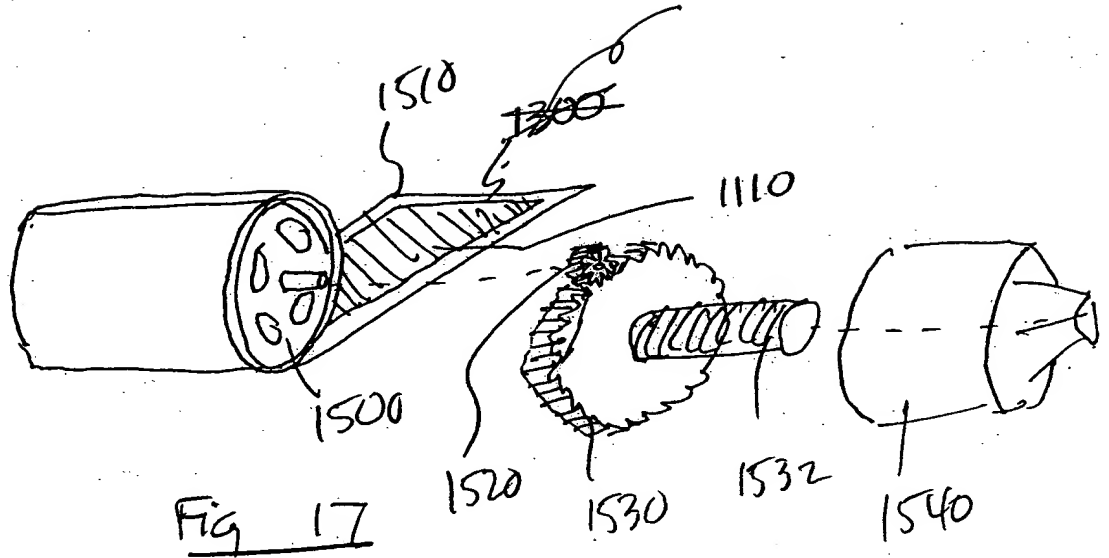
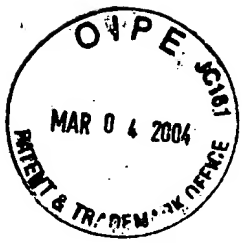


Fig 15D



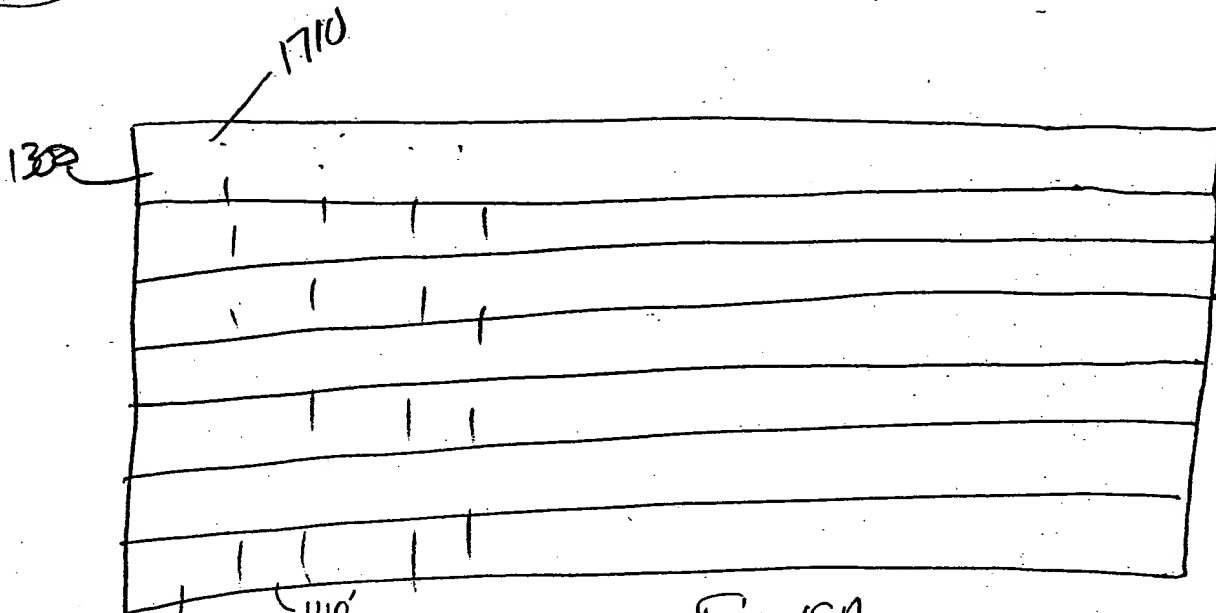


Fig 19A

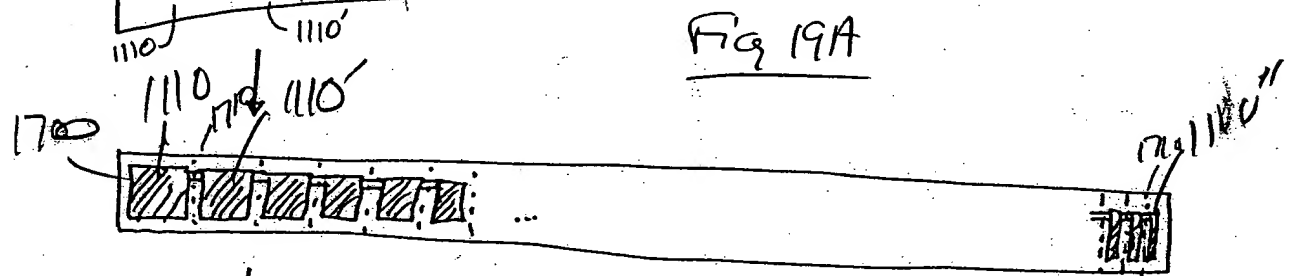


Fig 19B



Fig 19C

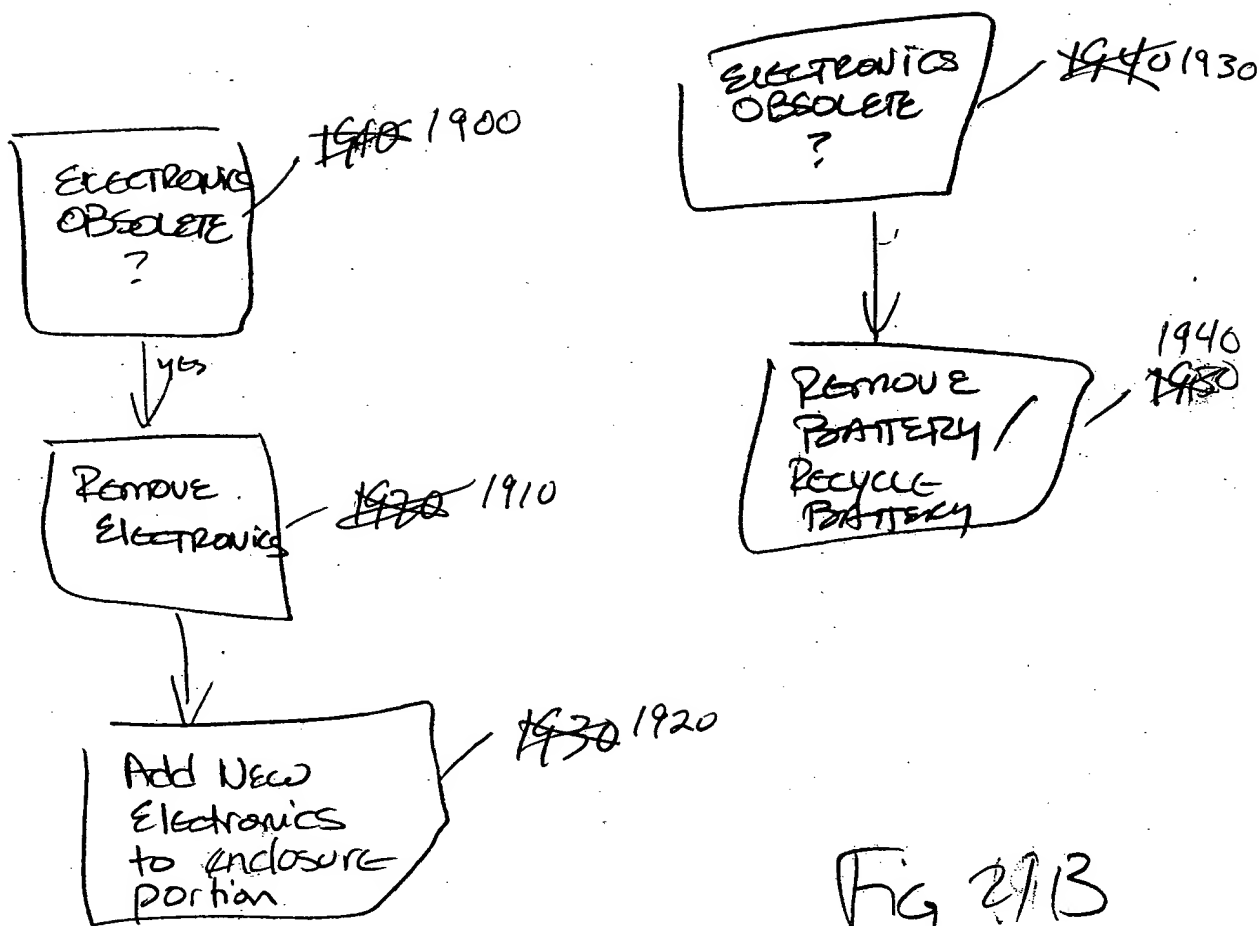


Fig 21B

Fig 21A

FIG. 23

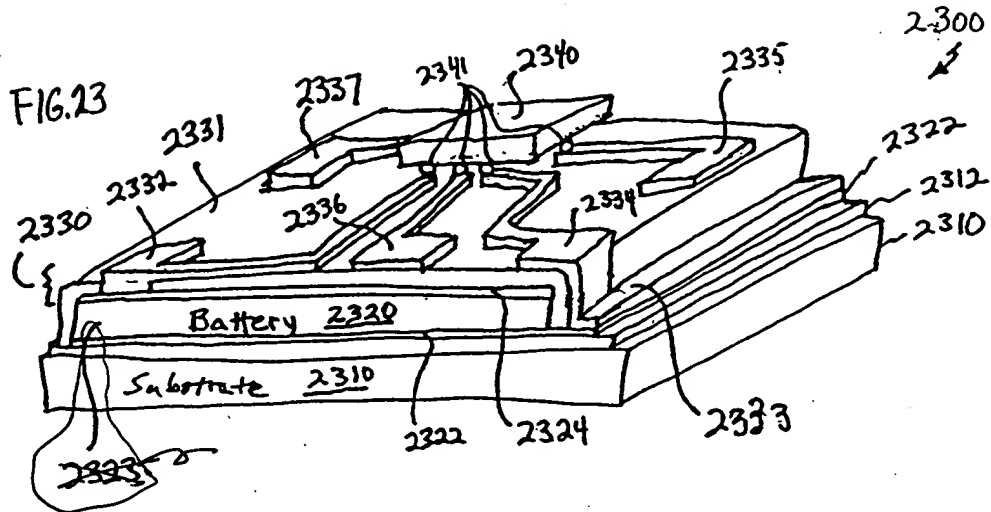
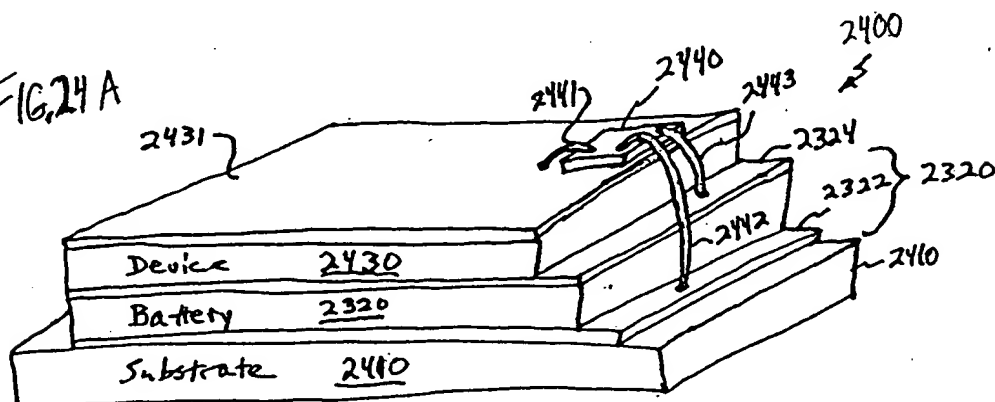


FIG. 24A



Solid state Lithium battery deposition

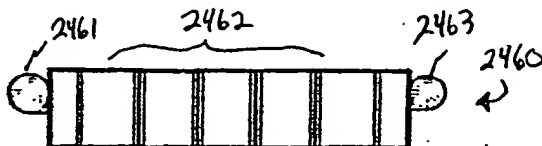


FIG. 24B

Energy material deposited on top of sheet using shadow masks

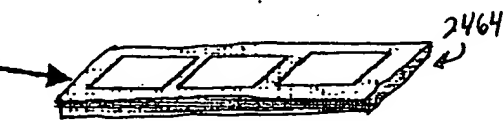


FIG. 24C

Direct energy conversion material deposition

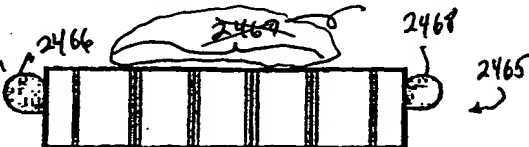


FIG. 24D

Direct energy conversion material deposited on top of battery using shadow masks



FIG. 24E

Fabric cut into desired unit size

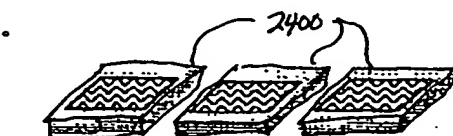


FIG. 24F

